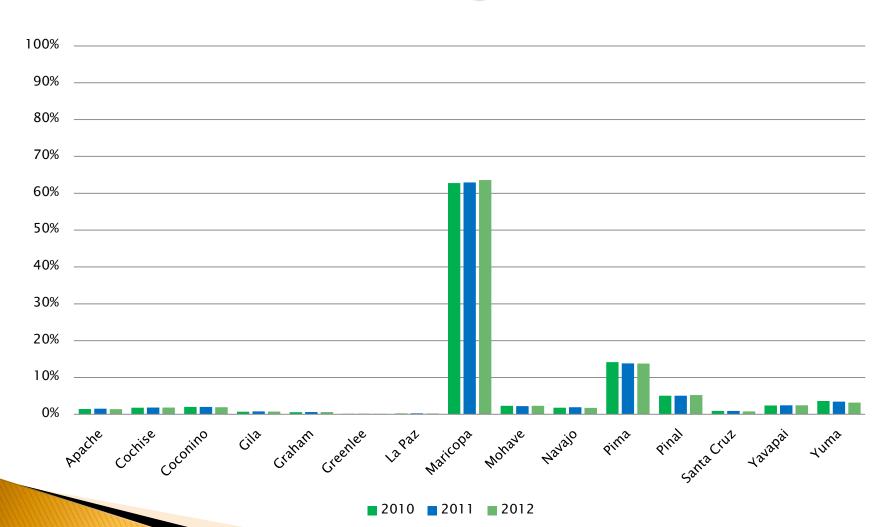
# 3<sup>rd</sup> Grade Reading Results Analysis April 2013

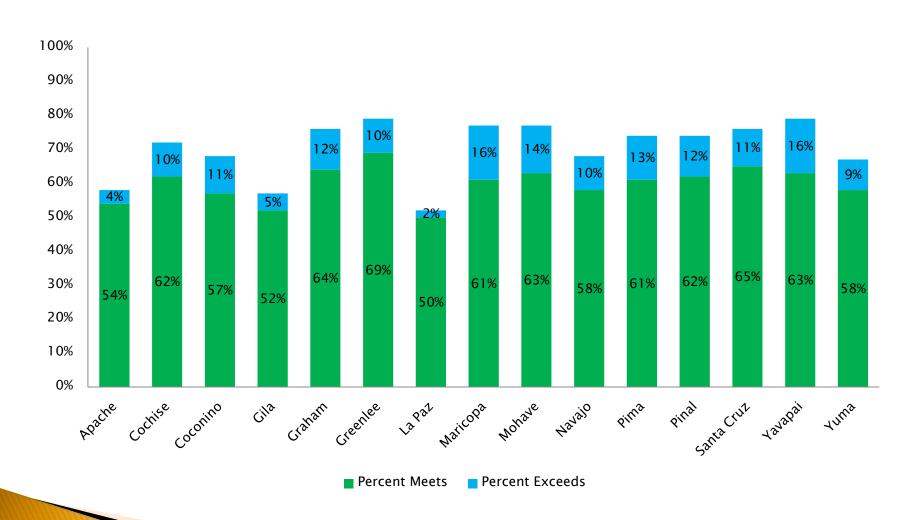
### Background

County-Level 3<sup>rd</sup> Grade Reading Results

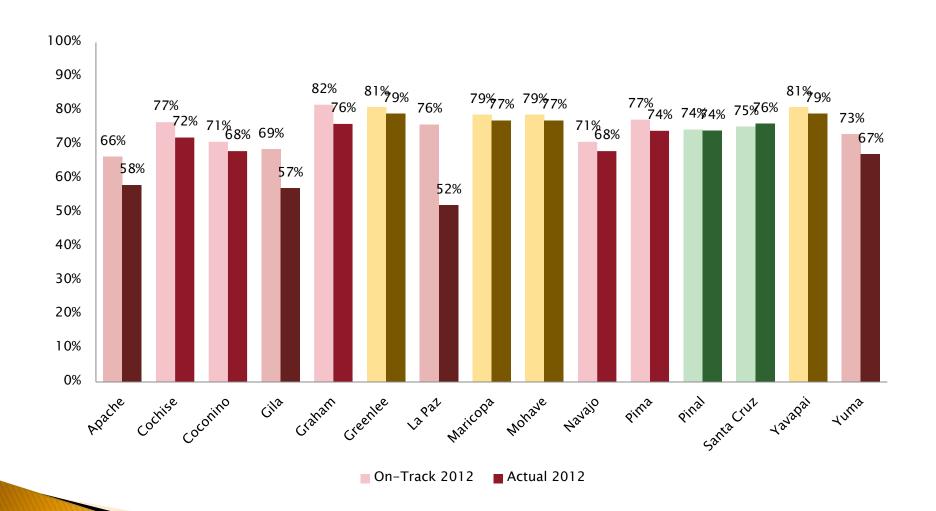
# Percent of Students by County 3<sup>rd</sup> Grade Reading 2010 – 2012



#### County Percent Passing 2012



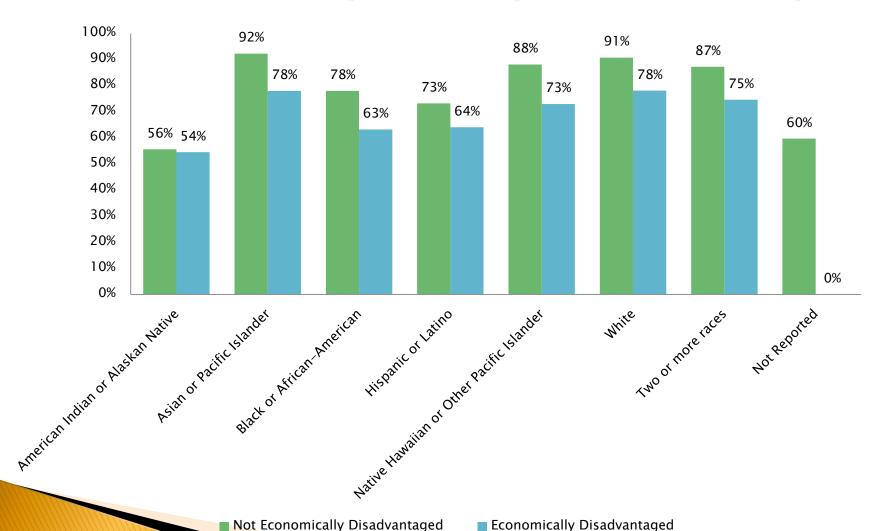
#### Which Counties are On-Track?



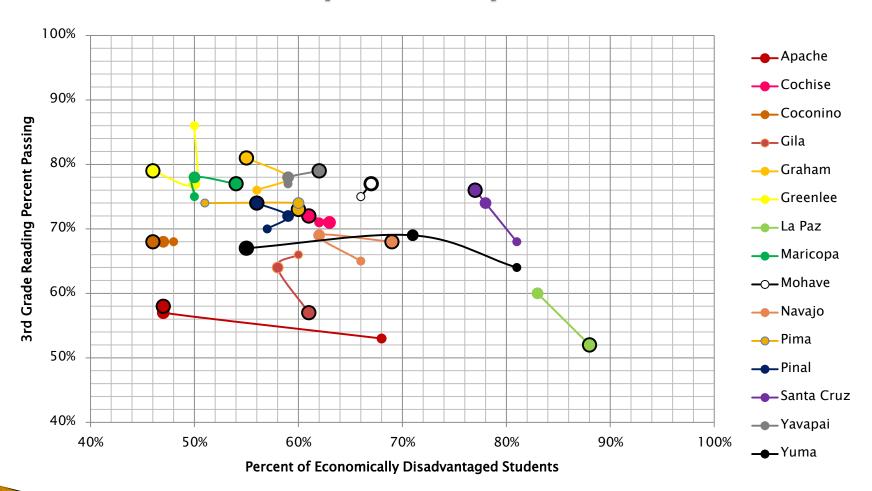
### Exploring County Results

Ethnicity, Poverty, and Home Language

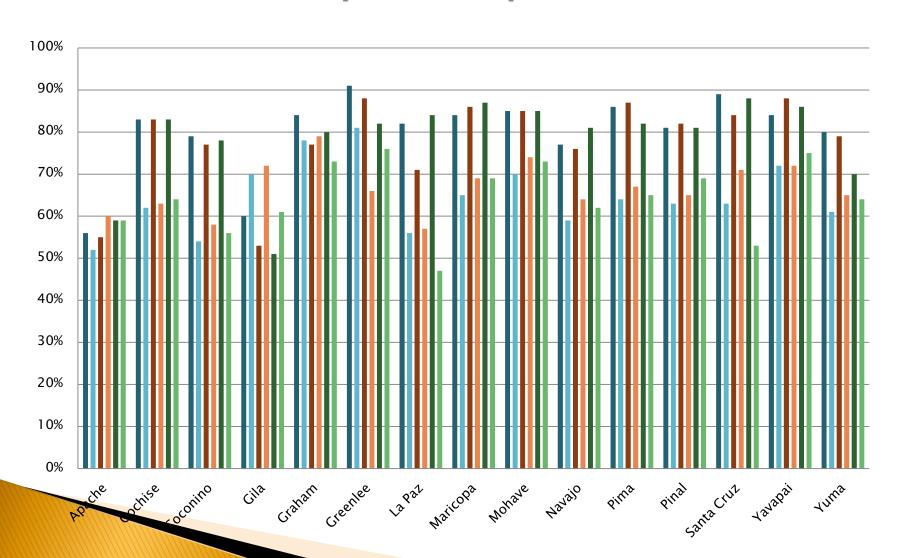
# Exploring State Results Breakdown by Poverty and Ethnicity



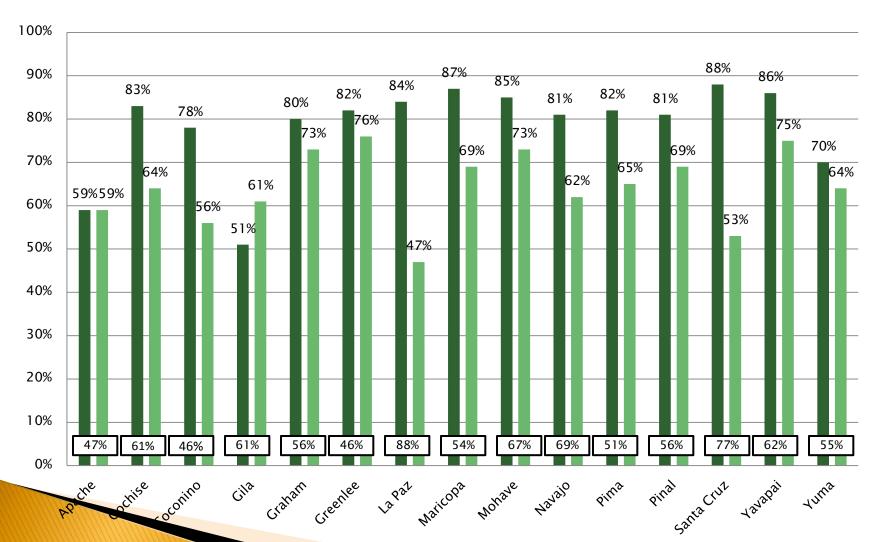
# Exploring County Results Breakdown by Poverty (2010 - 2012)



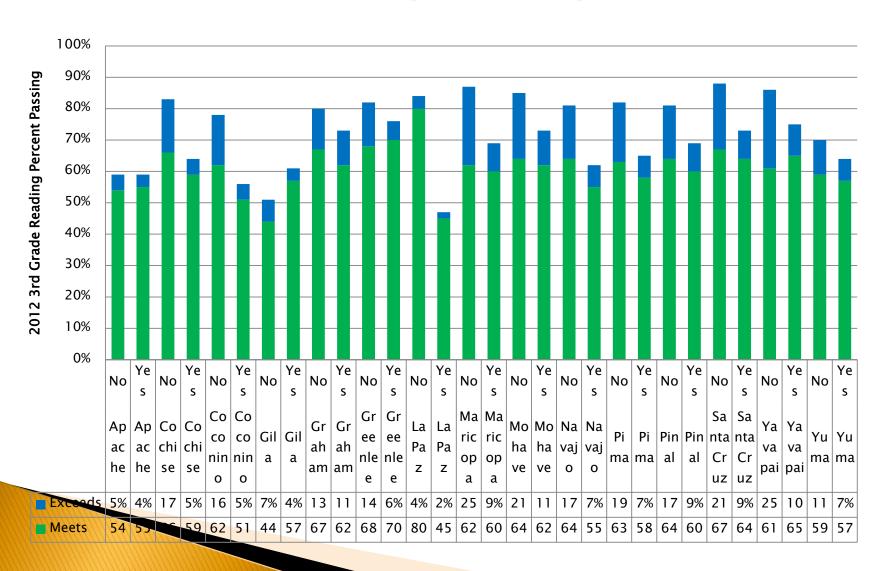
# Exploring County Results Breakdown by Poverty (2010 – 2012)



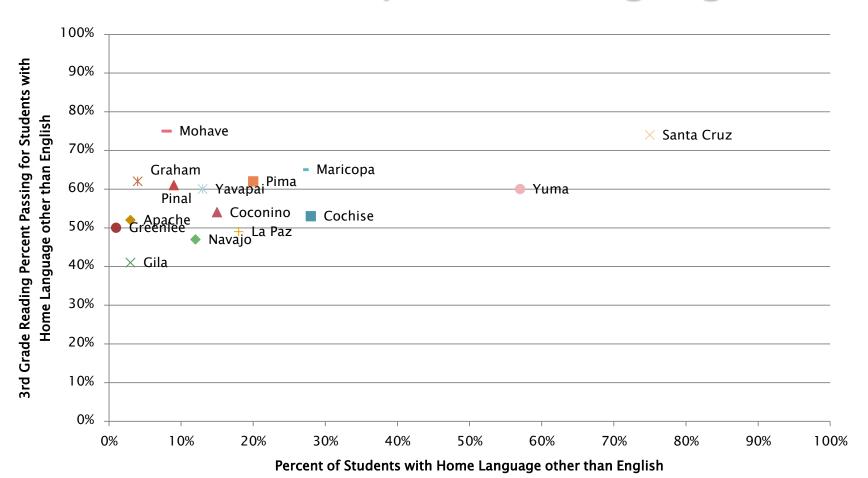
# Exploring County Results Breakdown by Poverty (2012)



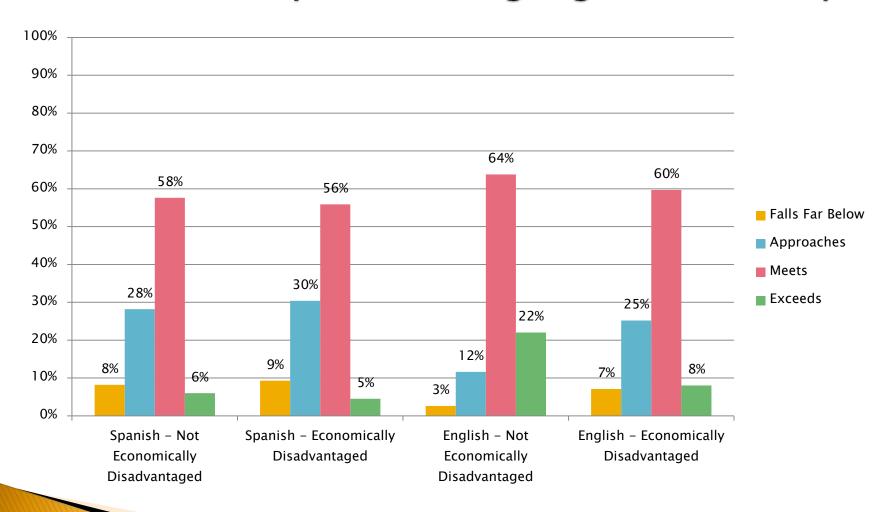
# Exploring County Results Breakdown by Poverty (2012)



# Exploring County Results Breakdown by Home Language

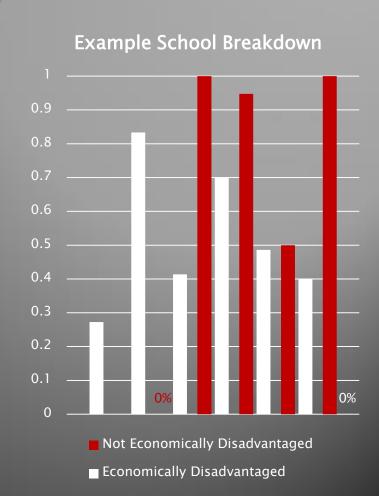


## Exploring County Results Breakdown by Home Language and Poverty



# Exploring County Results Breakdown by School

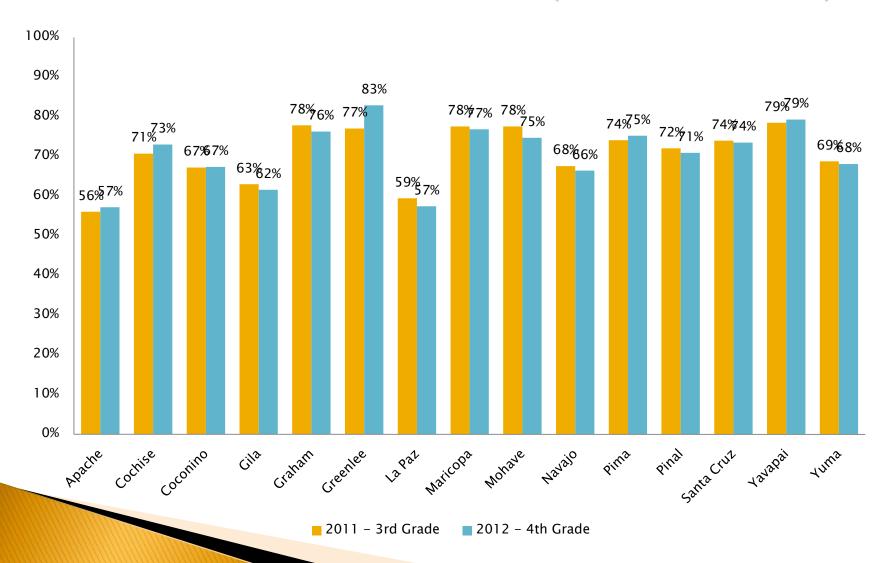
- Frequently Asked Questions
  - Who are the worst performing schools so that resources can be directed to them?
  - Which schools are beating the odds and outperforming their peers?
- Conclusions for the Council
  - There are not schools who can easily be pointed to. The achievement gaps appear at almost all schools in each of the counties.



### Exploring County Results

>>> 4<sup>th</sup> Grade Results

## Exploring County Results 3rd to 4th Grade Cohort (2011 - 2012)



#### Conclusions

>>> What does this all mean for the Council?

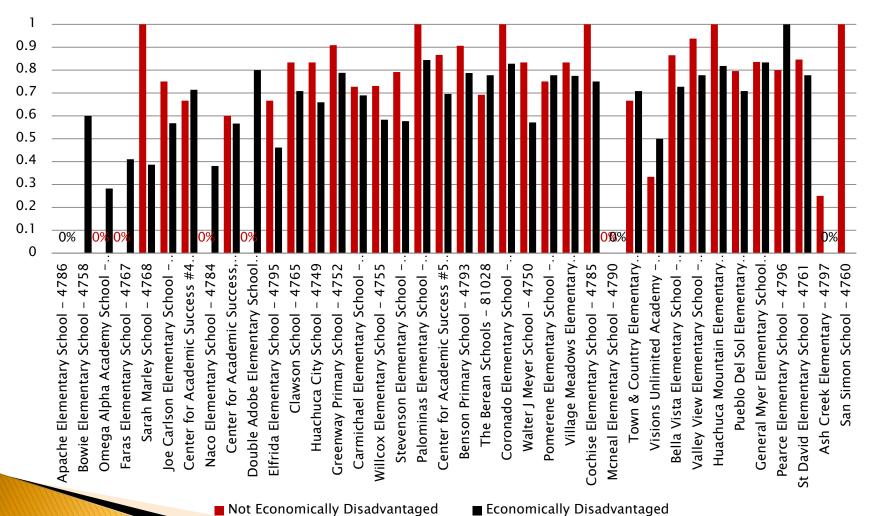
#### Conclusions

- Students who start out at a disadvantage do not catch up to their peers by 3<sup>rd</sup> grade.
- Students who do not pass in 3<sup>rd</sup> grade do not pass in 4<sup>th</sup> grade.
- In order to reach the 94% passing goal, achievement gaps in all demographic groups and counties need to be addressed.
- What would address these systematic gaps in 3<sup>rd</sup> grade reading achievement?

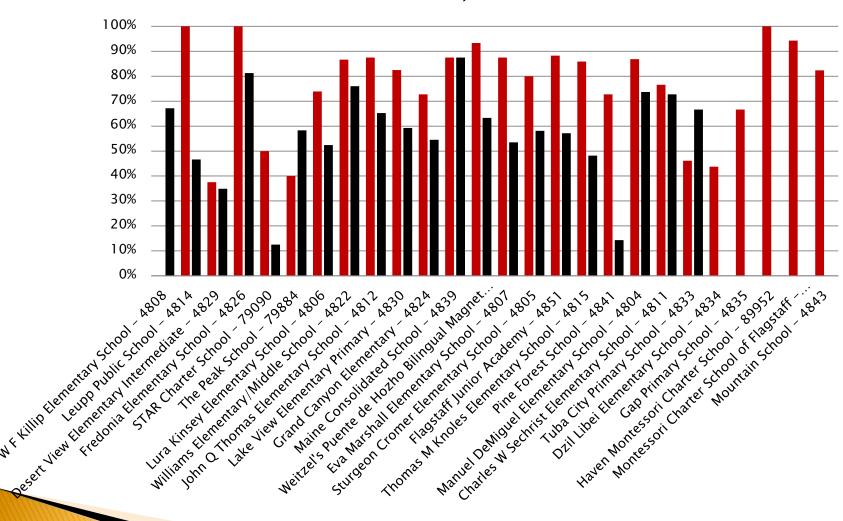
#### Exploring School Results

Selected Counties and Demographics

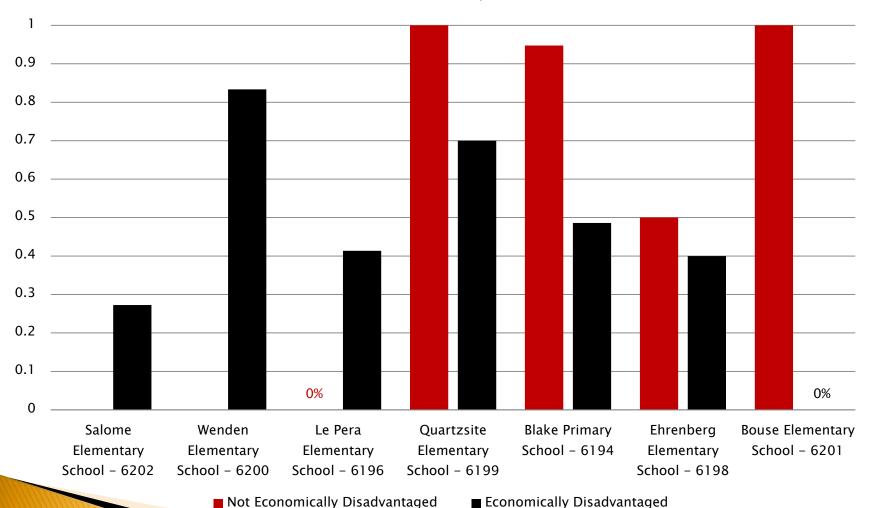
### Cochise County - Achievement Gap by School (Ordered by Descending Percent of Economically Disadvantaged Students)



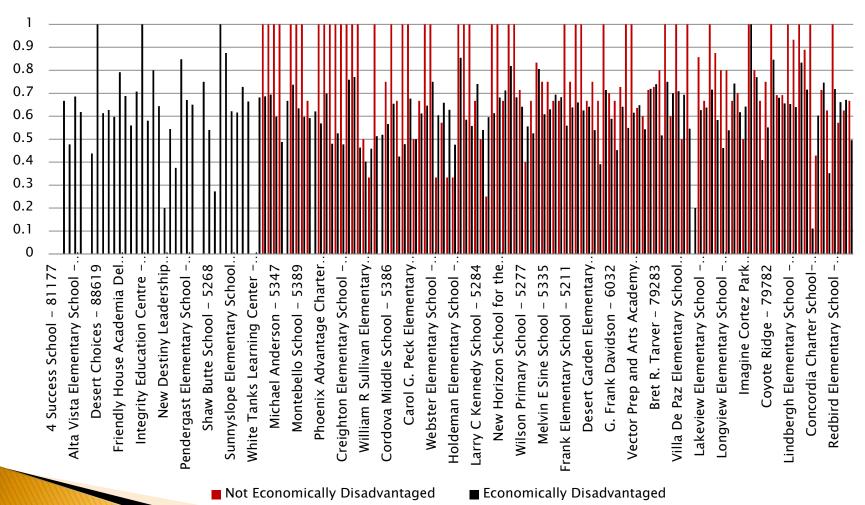
### Coconino County - Achievement Gap by School (Ordered by Descending Percent of Economically Disadvantaged Students)



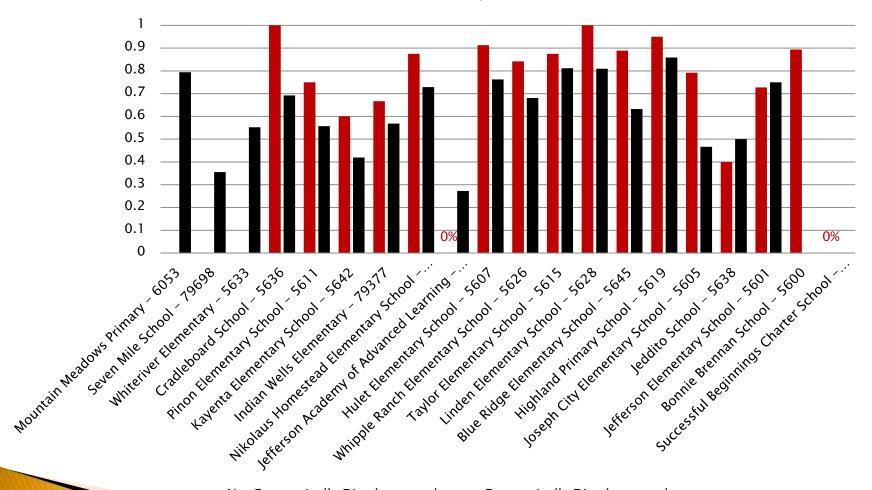
### La Paz County - Achievement Gap by School (Ordered by Descending Percent of Economically Disadvantaged Students)



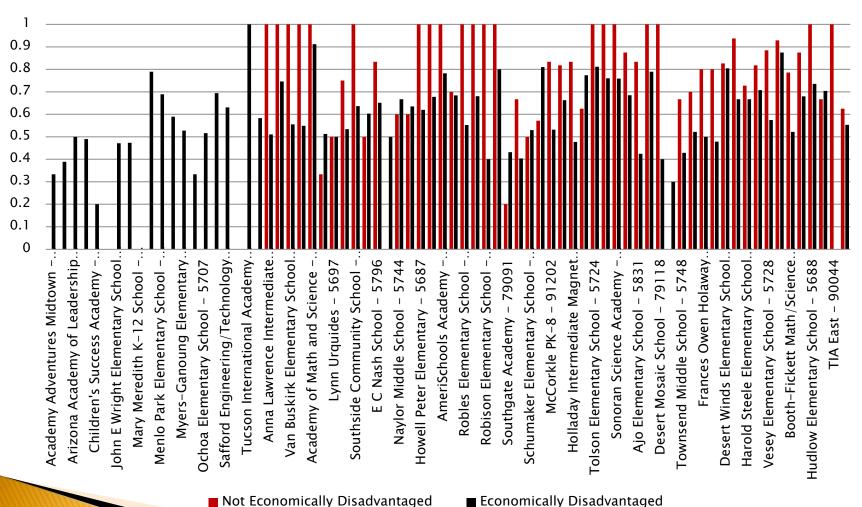
### Maricopa County – Achievement Gap by School (Ordered by Descending Percent of Economically Disadvantaged Students – >90%)



### Navajo County - Achievement Gap by School (Ordered by Descending Percent of Economically Disadvantaged Students)



### Pima County – Achievement Gap by School (Ordered by Descending Percent of Economically Disadvantaged Students – >75%)



### Santa Cruz County - Achievement Gap by School (Ordered by Descending Percent of Economically Disadvantaged Students)

